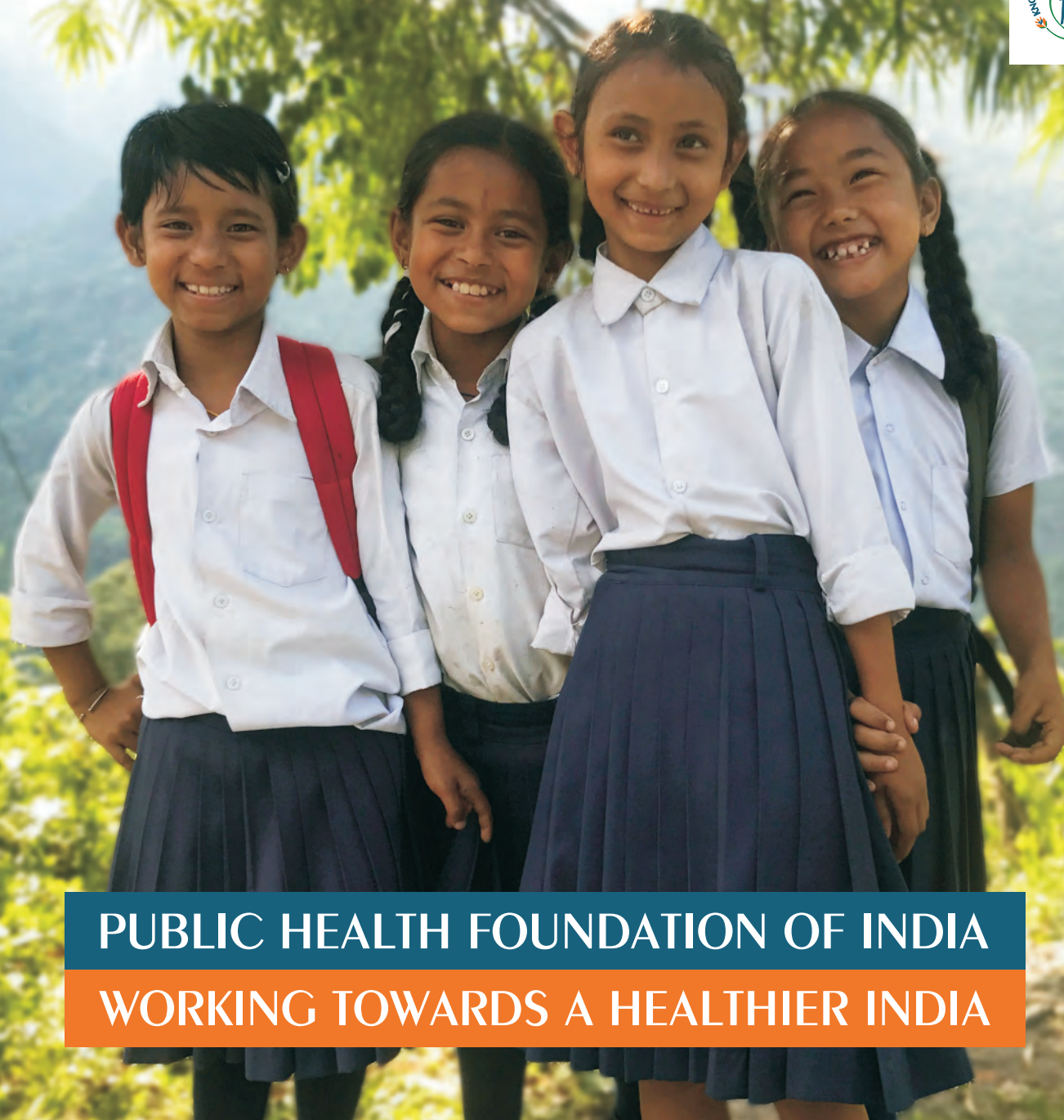




**PUBLIC
HEALTH
FOUNDATION
OF INDIA**



PUBLIC HEALTH FOUNDATION OF INDIA
WORKING TOWARDS A HEALTHIER INDIA

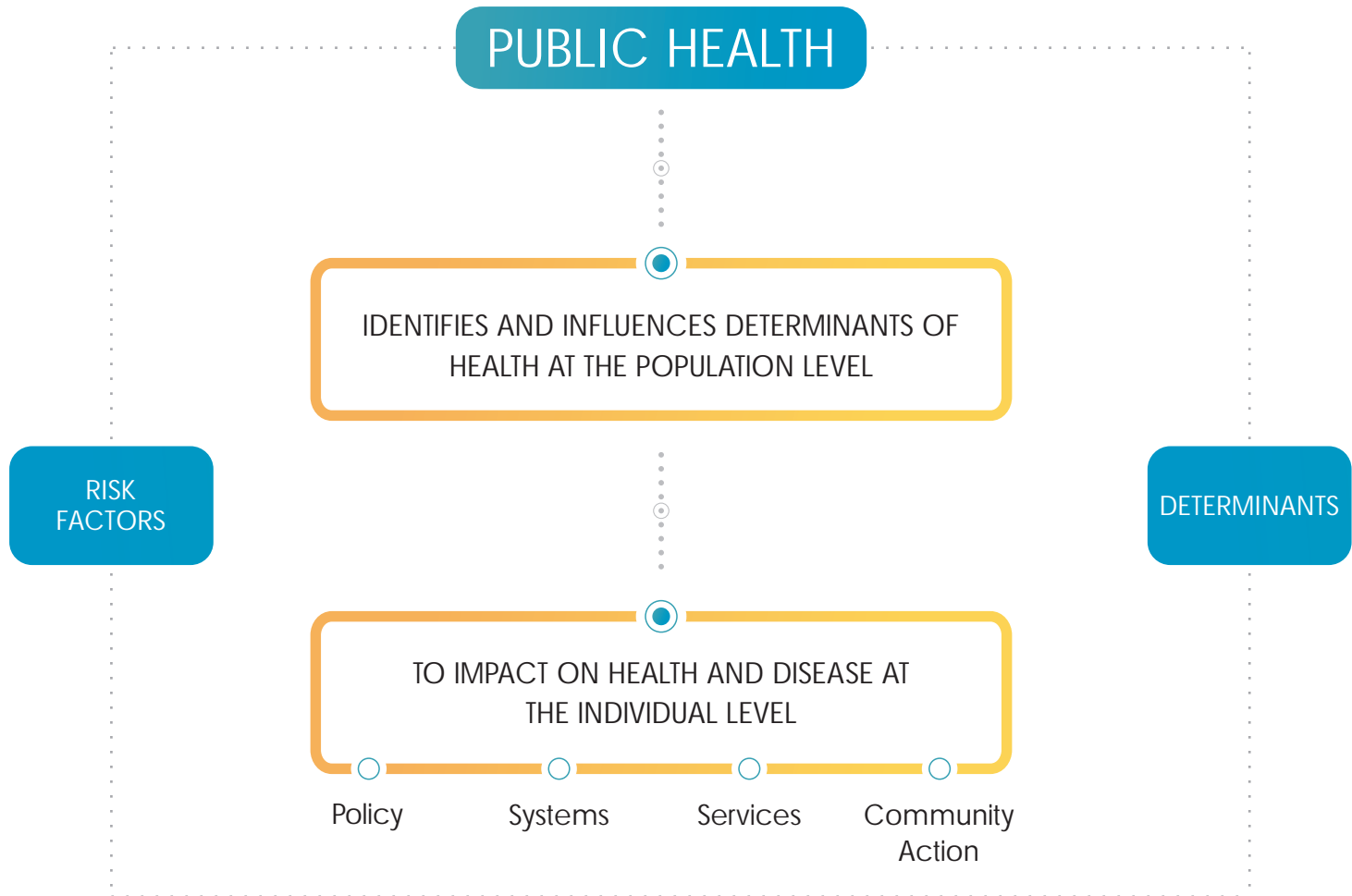


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I will give you a talisman. Whenever you are in doubt, or when the self becomes too much with you, apply the following test. Recall the face of the poorest and the weakest man [woman] whom you may have seen, and ask yourself, if the step you contemplate is going to be of any use to him [her]. Will he [she] gain anything by it? Will it restore him [her] to a control over his [her] own life and destiny? In other words, will it lead to swaraj for the hungry and spiritually starving millions?

Then you will find your doubts and your self melt away.

Gandhi's Talisman



Public health is “the science and art of preventing disease, prolonging life and promoting health through the organized efforts and informed choices of society, organizations, public and private, communities and individuals”



//

Institutions have a catalytic role to play and can bring a transformational change. We need to think scientifically about public health. Along with medical doctors, we need to develop in parallel the health management faculty so that we build health systems and institutions that can address problems effectively”

August 2007: Honourable Prime Minister Shri Narendra Modi (then Chief Minister of Gujarat) at the foundation stone laying ceremony of the 'Indian Institute of Public Health, Gandhinagar' campus



OUR MISSION



Establishing the Indian Institutes of Public Health (IIPHs)



Developing a Trained Public Health Workforce



Advancing Public Health Research & Technology



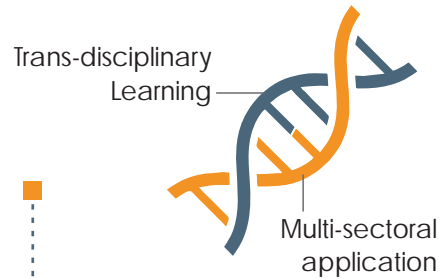
Strengthening Health Systems through Evidence Informed Practice and Policy



OUR VISION

Our vision is to strengthen India's public health institutional and systems capability and provide knowledge to achieve better health outcomes for all.

PHFI's DNA



OUR ECOSYSTEM



National network of the Indian Institutes of Public Health (IIPH)



Four Centers of Excellence



Over 500 plus multidisciplinary public health talent pool for India



Recognitions nationally and globally



Technical support to the Central and State government health programmes



Leading public health grants/ research projects



Educated more than 2000 public health professionals and trained more than 17000 primary care physicians



50 plus collaborations and partnerships with organisations nationally and internationally.

This includes governments, universities, bilateral/ multilaterals, corporates eg: Wellcome- Trust India Alliance, MRC, NIH, MOHFW and State Governments in India, Infosys Foundation, Tata group, HT Parekh Foundation, ICMR, CSIR-AcSIR, SERB-DST, DBT, Sree Chitra Tirunal Institute for Medical Sciences and Technology (SCTIMST), Trivandrum (An Institute of National Importance under Govt. of India) WHO, UNICEF, World Bank, LSHTM, Emory University, Harvard University, University of Melbourne and many others

PHFI IS WORKING THROUGH EDUCATION, TRAINING, RESEARCH, IMPLEMENTATION, POLICY AND ADVOCACY EFFORTS, CUTTING ACROSS MAJOR DISCIPLINES OF PUBLIC HEALTH.



PHFI has a network of five Indian Institutes of Public Health (IIPH) that have been created with the vision of becoming benchmarks in teaching, training, and research in the public health arena. In addition, one ancillary center at Bengaluru conducts academic programmes. Their chief task is to educate and nurture human resources in various public health domains, thus contributing to achieving overall national health goals. PHFI Central coordinates these activities, apart from hosting dedicated research and training teams.



Across PHFI Central, IIPHS and our four Centers of Excellence (Chronic Diseases, Environmental Health, Social Determinants of Health and Disabilities Inclusive Research), we have 40 highly qualified faculty members and 150 full time researchers. In addition, we have 124 adjunct and visiting faculty drawn from Indian and International institutions of repute.



Our research projects are interdisciplinary in nature encompassing issues such as women and child health, nutrition, communicable and non-communicable diseases, mental health, disabilities, health systems and governance, and health financing. Our Institutional Ethics Committee provides guidance and promotes ethical conduct in all our research.



Our Training division established in 2008 builds capacity in public health researchers and practitioners for bridging the gaps in access and quality of health services to all strata of society. Until now, we have trained over 6,000 participants.




Our Health Systems Support Division, with a focus on implementation and practice, works towards strengthening healthcare related initiatives by leveraging research, education, advocacy, training, and offering the required technical support to build, strengthen, and sustain the public health delivery system. Alliance for Health Policy and Systems Research (WHO) has designated PHFI as one of the six Global Nodal Centers for Health Policy and Systems Research (HPSR).



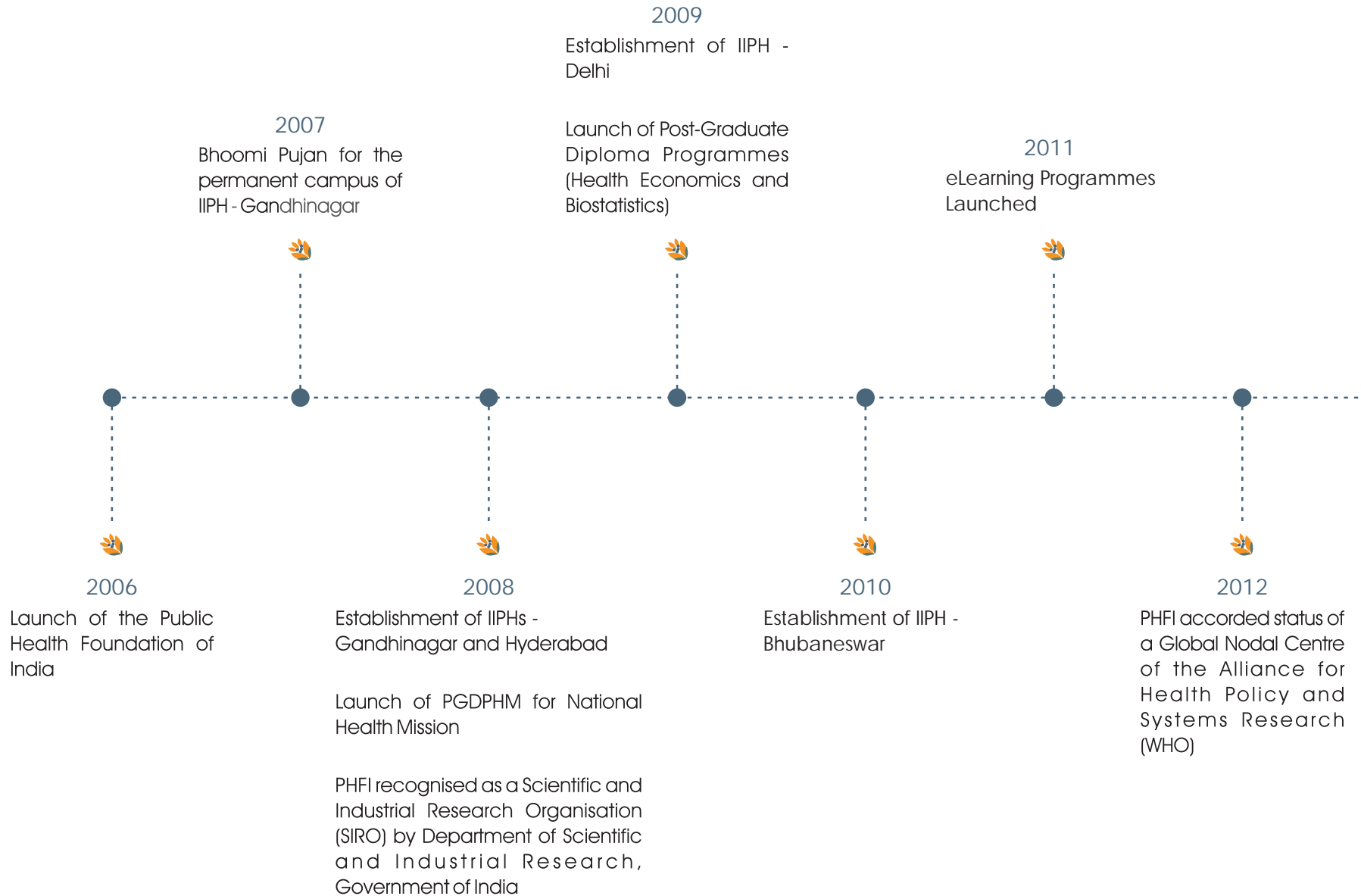
Our Health Promotion and Communications divisions develop and implement settings based programmes and also catalyse direct outreach through mass media. They endeavour to raise the technical educational content, profile of communication and advocacy within the realm of public health. Our core competencies include health literacy and communication, education for capacity enhancement, public health advocacy and policy analysis, strategies and action plans for community health promotion.

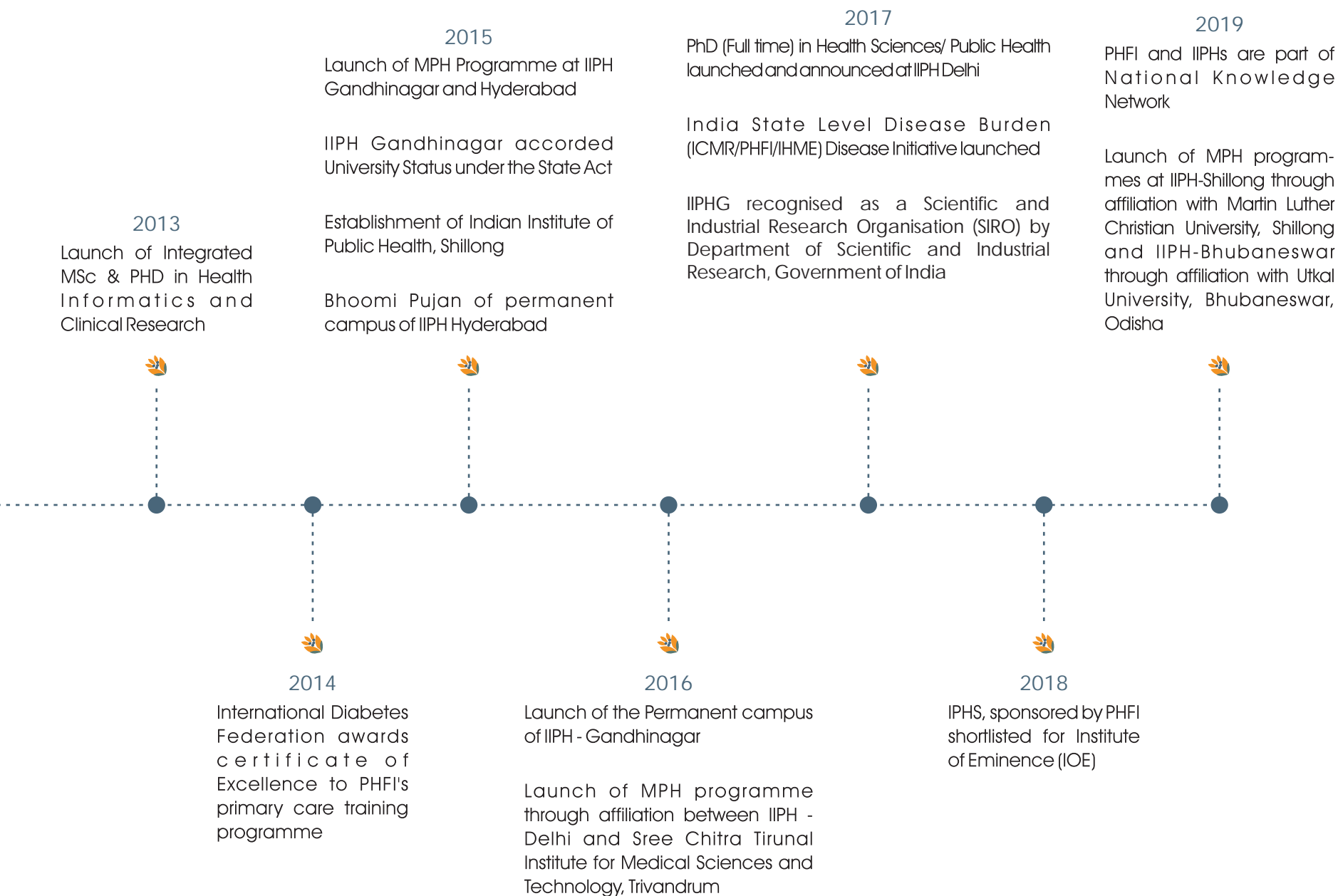
Community awareness workshop on Air Pollution
by Centre for Environmental Health, PHFI

A group of people, including men, women, and children, are gathered outdoors for a community awareness workshop. In the foreground, a man in a white t-shirt with the text "#ourevironment #ourhealth" on the back is seen from behind, gesturing with his right arm. In the background, several people are holding up their hands to their faces, possibly demonstrating the effects of air pollution or using hand sanitizer. A large white banner with text and a logo is visible in the background. The setting appears to be a park or a public area with trees and a clear sky.

**#ourevironment
#ourhealth**

OUR JOURNEY SO FAR





THE INDIAN INSTITUTES OF PUBLIC HEALTH (IIPHs)

GANDHINAGAR I HYDERABAD I DELHI I BHUBANESWAR I SHILLONG

The Indian Institute of Public Health (IIPHs) are academic institutions of higher learning established by the Public Health Foundation of India (PHFI). These institutes situated in different parts of the country exclusively focus on the multi-disciplinary aspect of public health. The IIPHs have a presence in Gandhinagar (Gujarat), Hyderabad (Telangana), Delhi NCR, Bhubaneswar (Odisha) and Shillong (North-East).

IIPH- Gandhinagar was the first to be launched in partnership with the state government and now has a permanent campus (on land rendered auspicious by Shri Narendra Modi's Bhoomi Puja in 2007 and inaugurated by Chief Minister of Gujarat Shri Vijaybhai Rupani in 2016).

IIPHs are envisaged as

world class public health institutions for responding to public health challenges of India

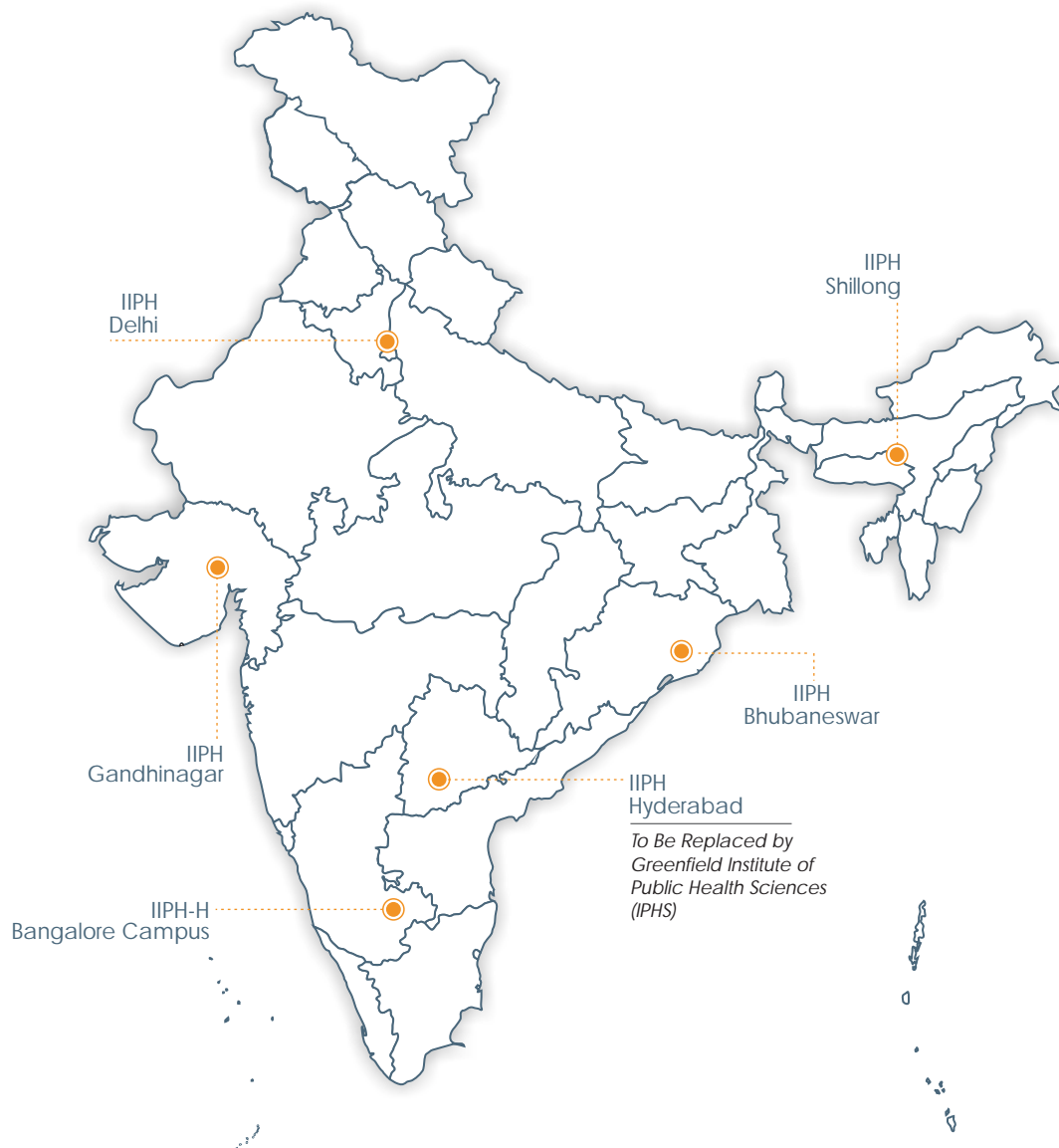
Regional hubs

for teaching, research and practice in public health

Multi - disciplinary
Scientific Talent Pool

Vision

To be Nationally Transformative and Globally Acclaimed





Bhoomi Pujan of the IIPH Gandhinagar Campus



Indian Institute of Public Health Gandhinagar (IIPHG) Campus, Gujarat



Today, I am proud to say that on the land of Gujarat, a great dream is being born. This building, this land, the walls are not going to enhance the name of the institution, but it shall be the **development of people within this building (IIPHG Campus) who will become the guarantors for the future of India's health.** Friends, we are dreaming big and making an important effort to sow the seeds for a healthy future for India. I believe this will result in significant change”

August 2007: Chief Minister of Gujarat, Shri Narendra Modi at the foundation stone laying ceremony of the 'Indian Institute of Public Health, Gandhinagar' campus



Indian Institute of Public Health Gandhinagar (IIPHG) Campus, Gujarat



Inauguration of the IIPHG campus, October 2016

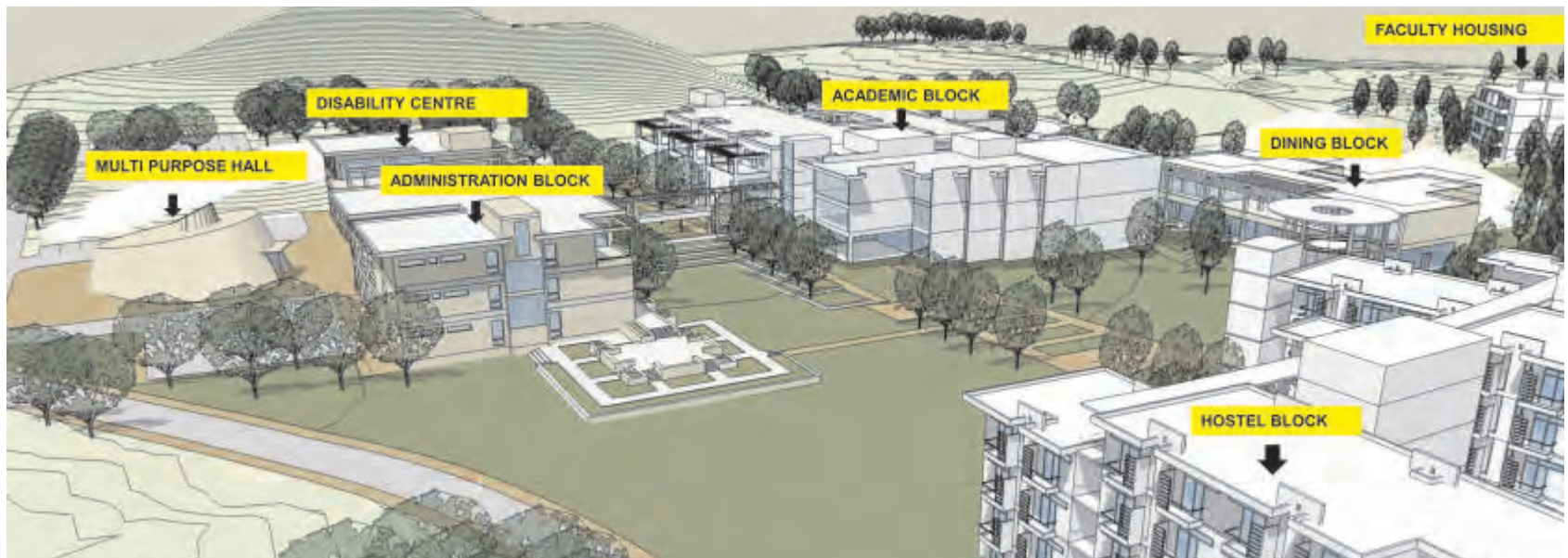


PHFI's Proposed Institute of Public Health Science (IPHS, Hyderabad) as an 'Institution of Eminence' gets Empowered Expert Committee Endorsement

'The area of work of IPHS – public health – “can be truly called unique and important for the strategic needs of the country and they are being pursued in a manner that no conventional or existing institution is otherwise attempting”

~ Empowered Expert Committee to the Government of India

Bhoomi Puja of the IIPH Hyderabad Campus

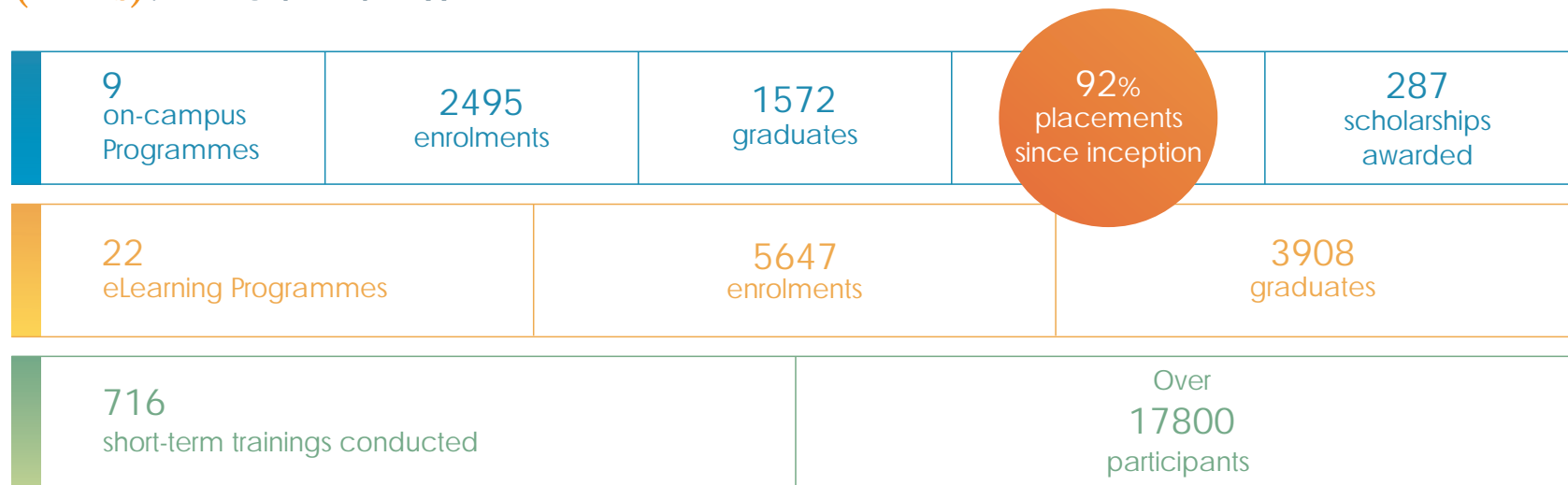


Representative view of the Indian Institute of Public Health Hyderabad (IIPH) campus

40 International Institutions Support to the Proposed IPHS





-  United Kingdom
 - London School of Hygiene and Tropical Medicine
 - University of Oxford (Medical Statistics and Epidemiology)
 - University of Cambridge (School of Clinical Medicine)
 - University of Cambridge (Public Health Education and Training)
 - University of Oxford (Department of Public Health and Primary Care)
 - University College London
 - Chatham House
 - International Society for Hypertension
-  United States
 - Consortium of Universities for Global Health
 - National Institutes of Health (NIH)
 - Harvard T.H. Chan School of Public Health, Harvard University
 - University of Miami
 - Emory Rollins School of Public Health
 - University of California, San Francisco
 - University of Michigan
 - Boston University
 - University of Minnesota
 - Duke Global Health Institute
 - Public Health Institute
 - Harvard T.H. Chan School of Public Health
 - Yale School of Medicine
 - University of Illinois Hospital and Health Sciences System
 - University of The West Indies
 - RTI International
 - American Stroke Association
-  Canada
 - Dalla Lana School of Public Health, University of Toronto
- McMaster University
- York University
- York University
-  Australia
 - University of Canberra
 - The University of Melbourne
-  New Zealand
 - University of Auckland
-  Hong Kong
 - The University of Hong Kong
-  Bangladesh
 - International Centre for Diarrhoeal Disease Research
-  Africa
 - Shree Hindu Mandal Hospital, Dar es Salaam, Tanzania
 - School of Public Health and Family Medicine, South Africa
-  South America
 - University of Sao Paulo
 - Universidad Peruana Cayetano Heredia
-  Geneva
 - World Obesity Federation
-  Netherlands
 - Maastricht University

ACADEMIC PROGRAMMES AT THE INDIAN INSTITUTES OF PUBLIC HEALTH (IIPHs): AN OVERVIEW








as of May 2019

ACADEMIC PROGRAMMES:

-  PhD (Full time) in Health Sciences/ Public Health [at IIPH-Delhi in affiliation with Sree Chitra Tirunal Institute for Medical Sciences and Technology (SCTIMST), Trivandrum (An Institute of National Importance under Govt. of India)]
-  Integrated MSc & PhD in Clinical Research [offered in collaboration with Academy of Scientific and Innovative Research (AcSIR), (An Institute of National Importance established by Act of Parliament)]
-  Integrated MSc & PhD in Health Informatics [offered in collaboration with Academy of Scientific and Innovative Research (AcSIR), (An Institute of National Importance established by Act of Parliament)]
-  Master of Public Health (MPH) [at IIPH-Gandhinagar (a university under State Government Act); at IIPH-Hyderabad in affiliation with Kaloji Narayana Rao University of Health Sciences, Telangana; IIPH-Delhi in affiliation with Sree Chitra Tirunal Institute for Medical Sciences and Technology (SCTIMST), Trivandrum]

Technology (SCTIMST), Trivandrum (An Institute of National Importance under Govt. of India), IIPH-Shillong in collaboration with Martin Luther Christian University, Shillong; IIPH-Bhubaneswar in collaboration with Utkal University, Bhubaneswar, Odisha]

-  Master of Hospital Administration (MHA) [at IIPH Gandhinagar, a university under State Government Act]
-  Post Graduate Diploma in Public Health Management [Supported under National Health Mission (NHM), MoHFW, Govt of India]
-  Associate Fellow of Industrial Health [Regulated by Directorate General, Factory Advice Service and Labour Institutes, Govt of India (DGFASLI)]
-  Certificate Course on Geriatric Health Caregiving [Offered by Indian Institute of Public Health Gandhinagar with support from Gujarat State Financial Services Limited and facilitated by Gujarat CSR Authority]
-  Certificate Course in Community Health (CCCH) [Offered by Indian Institute of Public Health Gandhinagar with support from State Institute of Health and Family Welfare Gujarat]



Distinctive features of the on-campus programmes

- Inter-disciplinary approach
- Competency driven curriculum
- Linkages with public health practice
- Emphasis on problem solving, case based learning
- Use of innovative pedagogy
- Focus on transformative learning





KEY INITIATIVES OF THE IIPHs



Indian Institute of Public Health, Gandhinagar

- Designated as the Regional Resource Centre for **Health Technology Assessment** - supported by Department of Health Research, GoI.
- Technology Business Incubator at IIPHG, approved by DST, GoI
- Recognised as a Scientific Research organisation_(SIRO) and Industrial by the Department of scientific and Industrial Research under the Scheme on Recognition of Scientific and Industrial Research organisations (SIROs), 1988.



Indian Institute of Public Health, Hyderabad

- Development and Evaluation of **Affordable Healthcare Technologies**.
- Technical Support for **Health Systems Strengthening in Karnataka**.
- Technical Support for **Government of Telangana in Disability Programmes**.



Indian Institute of Public Health, Delhi

- MoHFW - GoI Taskforce to develop MPH model course curriculum; circulated by UGC to all Universities.
- Nodal Center (ADARSH) project is supporting the roll-out of National Health Policy 2017's agenda to address shortage of medical specialists (Section 11.3).
- Development and piloting of the SCORE tool for monitoring progress towards SDGs and UHC; RHIS training for officials of Ministry of Health, Republic of Maldives.



Indian Institute of Public Health, Bhubaneswar

- Contributed in formation and roll-out of the **State Public Health Cadre**.
- Enabling the drafting the **State Health Policy of Odisha** and subsequently a specific vision document for the state.
- Funded by Tata Trusts, for partnering with **Health Systems Transformation** Platform, for conducting Health Policy relevant research.



Indian Institute of Public Health, Shillong

- Centre for Study of **Complex Malaria in India** (funded by NIH).
- Regional **Resource Hub for Health Technologies** in India – North-east Institute (funded by MoHFW, Govt).



ADVANCING PUBLIC HEALTH RESEARCH

Public Health Foundation of India conducts cutting edge research to convert scientific evidence into policy. Over the past 13 years, the organization has emerged as a pre-eminent institute of public health research, synthesizing scientific knowledge to actionable policy while focusing on building a cadre of public health leaders. Bridging critical knowledge gaps, deploying the principles of implementation science to programmatic strengthening and influencing changes in policy that are informed by evidence from research forms the cornerstone of our work.

It has made a prolific range of national and international collaborations including a strong partnership with the government agencies and a wide range of funders. The plethora of publications (2853) with an average impact factor of 6.73 exemplifies the quality of our work. According to the Boston Consulting group which did a ten-year review on PHFI, our citation per paper is equivalent to world renowned institutions such as Johns Hopkins School of Public Health. With an assimilative approach, PHFI has made concerted efforts that creates social impact through research by providing evidence to or evaluating programmes to make healthcare holistic, affordable, accessible and sustainable to end-level beneficiaries and some of the most vulnerable social groups.

PHFI faculty and research staff has expertise in a range of disciplines pertinent to public health such as health economics, health systems and financing, policy analysis, epidemiology, clinical research, genetics, nutrition, biostatistics and demography. Research in all these disciplines is conducted at PHFI and its network of campuses.

Relevance of the Research to National Priorities and Global Public Health context

Research at PHFI aims to be of direct relevance to the needs of the health systems, policies and programmes in India. It covers all thematic areas of public health research, namely epidemiology, determinants of health, health system and policy as well as the major causes of disease burden in India. These areas have been identified based on the health priorities identified by the National Health Mission of India, the Millennium Development Goals and the UN Sustainable Development Goals. In addition to the existing public health issues such as maternal and child health, infectious diseases, health system strengthening, emerging issues such as non-communicable diseases (including mental health), universal health coverage and environmental health are also addressed by PHFI.

PHFI and its constituent Indian Institutes of Public Health (IIPHs) are being enrolled in 2019 into the National Knowledge Network(NKN). Apart from providing link to Global Networks to collaborate with the research communities across the globe, the NKN enables its members with knowledge and information sharing, facilitates advanced distance education in specialised fields and collaborations on research, development and innovation.





RESEARCH AT PHFI - **SNAPSHOT**

Domains:

- Health System/Policy/Financing
- Universal Health Coverage
- Women and Child Health
- Non-communicable Diseases
- Infectious Diseases
- Tobacco & Alcohol Control
- Mental and Behavioural Disorders
- Injuries
- Public Health Nutrition
- Environmental Health
- Occupational Health
- Social Determinants of Health
- Disability
- Public Health Technologies

Aligned to : Burden of Disease | NHM & NHP Priorities | MDGs & SDGs

Publications in Peer Reviewed Journals		
	2008 - 18	2017 - 18
Number	2853	463
Impact Factor	6.73	9.2

Recognised as Scientific Research Organisation by Ministry of Science & Technology since 2008

Bench Marking of PHFI with Key Peer Institutions in India and Asia : 2011-15 (*External Evaluation by BCG in 2016*)

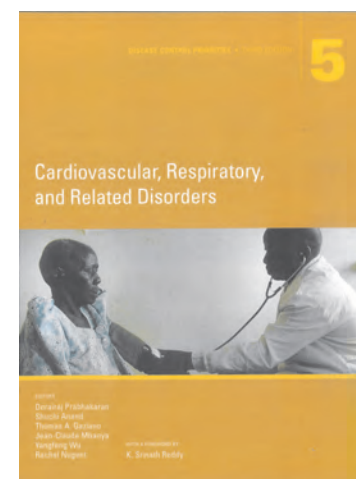
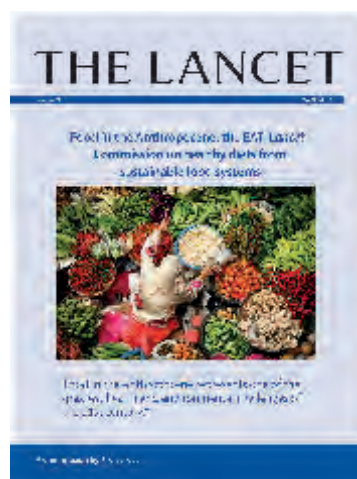
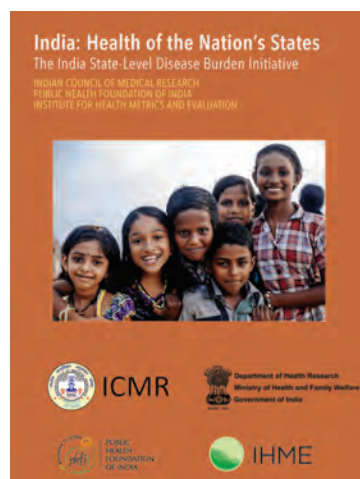
Scimago Institutional Ranking: PHFI positioned at 86th & 71st percentiles for innovation & societal impact

Indian Institutions	Country	Papers	Citation	Cites/ Year	Cites/ Paper*
Public Health Foundation of India	India	1000	29818	5964	30
All India Institute of Medical Sciences, New Delhi	India	1000	6483	1297	6
Christian Medical College, Vellore	India	519	2128	426	4
Achutha Menon Centre for Health Science Studies (SCTIMST), Thiruvananthapuram	India	225	705	141	3
Other Asian Institutions					
National University of Singapore, Singapore	Singapore	1000	132847	26569	133
Peking University, China	China	1000	125776	25155	126
Mahidol University, Thailand	Thailand	1000	19400	3880	19
BRAC University, Bangladesh	Bangladesh	982	4977	995	5
University of Kelaniya, Srilanka	Srilanka	1000	1556	311	2

BCG Review: "Citations/ paper are better than best-in-class institutions as well; 29.8 for PHFI vs 10.63 for Johns Hopkins School for Public Health"

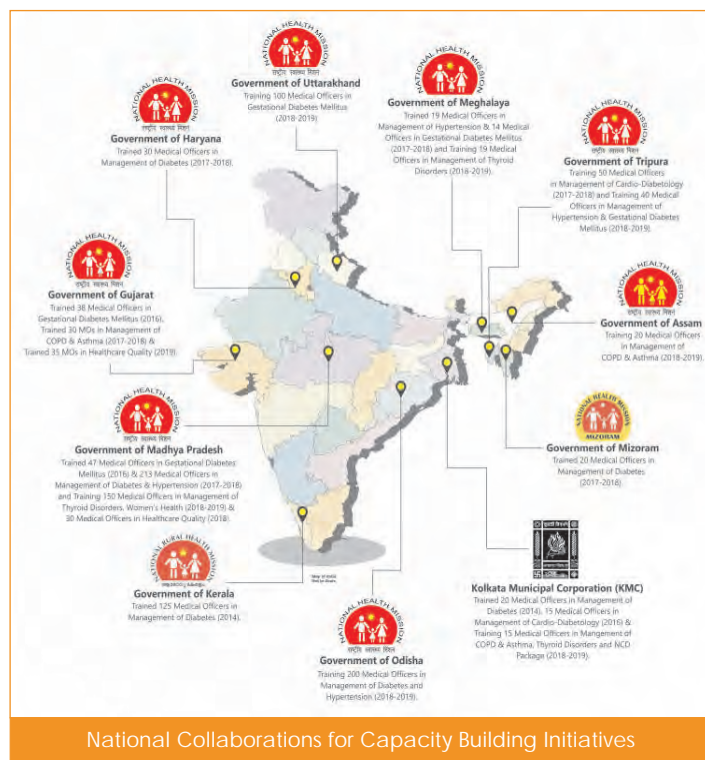
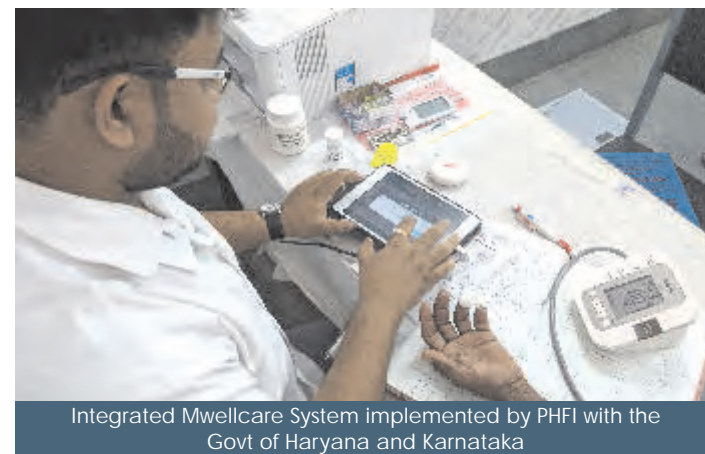
Data Source: Online software Harzing's Publish or Perish; *Citation for the top 1000 publications which is the default provided by the software

Recent research publications



AFFORDABLE HEALTHCARE TECHNOLOGIES

PHFI has done extensive work in developing affordable health care technologies and has a conception to end cycle. Our researchers conceive ideas that are of immediate importance to public health, evaluate them through large pilot studies and then scale them up through a wide range of research methods and implementation science.



CAPACITY BUILDING THROUGH TRAINING

















The training programmes of PHFI have been implementing various capacity building initiatives that aim to upgrade the knowledge, skills and core competencies of primary care physicians in chronic disease managements, since 2010. These programmes have won excellence awards in skill development from all leading chambers of commerce.

Training division has collaborated with 11 state governments / government bodies to implement its training initiatives in various areas of public health, including chronic conditions.



International Collaborations for Capacity Building Initiatives

Major Research and Implementation projects at PHFI

-  Strengthening Human Resource and Systems Capacity for Public Health in the North Eastern Region Swasth Uttar Purv: Healthy North East (Ministry of Development of North East Region)
-  Project CHETNA- Private Sector Engagement for Tuberculosis-Notification and Community Awareness
-  UJJWAL: RH Framework - Improved Family Planning and Reproductive Health Services in India
-  HIV-AIDS: Partnership for Sustained Impact – Technical Support to NACO
-  ADARSH – Human Resources in Health: Design and Scale-up of Alternate Models for Responding to the Critical shortage of medical specialists in select states
-  Technical Assistance to State AIDS Control Programme in five states namely Gujarat, Jharkhand, Rajasthan, Uttar Pradesh and Uttarakhand
-  The Neglected Tropical Disease work – technical support to the NVBDCP on VL elimination program.
-  An Non-Communicable Disease(NCD) Initiative for capacity building in the field of Non-Communicable Disease(NCD) prevention and control in the state of Tripura
-  Worksite Lifestyle Program for Reducing Diabetes and Cardiovascular Risk in India (INDIA-WORKS)
-  Diagnostics for Health Systems Transformation in Odisha
-  Implementation of Public Health Research Initiative (PHRI)
-  Reducing Avoidable blindness due to Diabetic Retinopathy (DR)
-  Reduce the rates of Retinopathy of Prematurity in India (ROP)
-  Geospatial Analyses of Pneumonia, Diarrhea, Malaria, HIV/AIDS and Tuberculosis
-  Evaluating the safe care saving lives
-  UDAY: A comprehensive diabetes prevention and management program in India

HEALTH SYSTEMS SUPPORT

PHFI Central is helping build institutional and health systems capacity in India, both at national and sub-national levels. Our core focus is on strengthening primary health care and district health management to improve the quality, accessibility and equity of health services towards lowering the disease burden and providing effective healthcare. PHFI provided responsive technical support to several state governments including Governments of Uttar Pradesh, Odisha and Karnataka to shape health policies and strengthen human resource capacities.



Project CHETNA - Community Street Plays organised to raise awareness on Tuberculosis

CENTRES OF EXCELLENCE (COE)

Four Centres of Excellence currently coordinate research in specific thematic areas: the Centre for Chronic Conditions & Injuries (CCCI) on non-communicable diseases and mental disorders at the PHFI; the South Asia Centre for Disability Inclusive Development & Disability (SACDIR) at the IIPH-Hyderabad; the Ramalingaswami Center for Social Determinants of Health at Bangalore and the Centre for Environmental Health at PHFI Central.



Photo credit : The Ramalingaswami Centre on Equity and Social Determinants of Health

The Ramalingaswami Centre on Equity and Social Determinants of Health

PHFI launched the Ramalingaswami Centre on Equity and Social Determinants of Health in 2010. The Centre's goal is to improve the health of India's population by reducing health inequalities, focusing particularly on socioeconomically disadvantaged groups. The Centre intends to achieve this goal through high quality research, training and policy development related to social determinants of health. (please add picture of the Centre on the community they work for)

The Centre for Chronic Conditions and Injuries (CCCI)

The Centre for Chronic Conditions and Injuries (CCCI) at the Public Health Foundation of India is an umbrella platform comprising Centre for Mental Health (CMH) and Centre for Chronic Disease Control (CCDC) with the mandate to generate world-class knowledge that can impact policy and practice aimed at reducing the burden of chronic conditions in India and beyond.

The South Asia Centre for Disability Inclusive Development & Research (SACDIR)

A centre of excellence was established in 2010 at the Indian Institute of Public Health, Hyderabad, PHFI in collaboration and support from the London School of Hygiene and Tropical Medicine (LSHTM), and its component institution, the International Centre for Eye Health (ICEH), London, UK. The mission for the Centre is **'Inclusive Millennium: Evidence for Empowering Persons with Disabilities'**.

Centre for Environmental Health (CEH)

The Centre for Environmental Health (CEH), launched in May 2016 by the Honorable Union Minister for Health and Family Welfare, Shri J P Nadda, is a joint initiative of PHFI and the Tata Institute of Social Sciences, Mumbai. The centre is supported by Tata Sons and Tata Consultancy Services Ltd. under the guidance of an eminent Governing Council led by Mr S Ramadorai, and comprising of three members of Parliament and distinguished scientists. The core mandate of CEH is to help build a critical mass of environmental health researchers and policymakers in India who would extensively study the effects of deteriorating environment on human health.



Demonstration of water quality
in West Bengal: PHFI project

ENABLING POLICY FORMULATION






The Public Health Foundation of India and the Indian Institutes of Public Health are providing technical support to Ministry of Health and Family Welfare for national health programmes and policies. Technical Support to State Health Programmes and Policies.

Engaging with over 12 States on their health agenda – areas including UHC, Heat Action Plan, Diabetic Retinopathy, Tobacco Control, Non-communicable diseases, and disability.

Technical Support to State Governments

PHFI Central	<ul style="list-style-type: none"> ✓ UP State Health Policy ✓ Technical Advisory Committee on SDG - 3 Implementation in Karnataka ✓ PADMA - Punjab Alcohol and Drug Use Management programme ✓ Government of Maharashtra & Haryana (NCTP/ NCD Prevention/ Public Health) ✓ Government of Maharashtra (Communicable Diseases & Health Services Restructuring) ✓ Scale-up of mPower Programme in Tripura and Mizoram
IIPH - Gandhinagar	<ul style="list-style-type: none"> ✓ Expert Committee on Tribal Health; Government of Gujarat ✓ Strengthening Implementation of National Mental Health Programme in Gujarat ✓ Occupational Health in Gujarat Industries (Partnership with GSIDC)
IIPH - Delhi	<ul style="list-style-type: none"> ✓ Support for HRH Strengthening – Medical Specialists under CPS and NBE (Odisha, Haryana and UP)
IIPH - Bhubaneswar	<ul style="list-style-type: none"> ✓ Odisha State Health Policy
IIPH - Hyderabad	<ul style="list-style-type: none"> ✓ Karnataka Knowledge Commission Taskforce on Health (PHFI Central & Bengaluru) ✓ Technical Support for Health Systems Strengthening in Karnataka ✓ Technical Support for Government of Telangana in Disability Programmes
IIPH - Shillong + PHFI Central	<ul style="list-style-type: none"> ✓ Support to North Eastern States (DoNER Grant + Training Programmes)

AWARDS AND ACCOLADES

-  FICCI - Healthcare Excellence Awards 2018 (10th Edition) for Skill Development from Smt. Anupriya Patel - Union Minister of State, Ministry of Health and Family Welfare, GoI,
-  Best NGO/Education award in CI's National Excellence Practice Competition 2018
-  PHFI was awarded in the category Health- Skilling Brand 2018 (Gold category Award), at the 5th India Health and Wellness Summit
-  PHFI received the award for 'Best NGO: Skill Development' at ASSOCHAM 2017 from Shri Rajiv Pratap Rudy, Ex-Minister of Skill Development and Entrepreneurship, Government of India
-  PHFI won the prestigious QCI- DL Shah Platinum award for skill building of primary care physicians in chronic conditions in India for the year 2017.



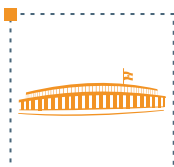
Public Health Foundation of India awarded the PhD Chamber award for Excellence in Skill Development by Shri Rajnath Singh, Honourable Union Home Minister, Government of India



PARTNERSHIP FOR PUBLIC PURPOSE

The setting up of the Public Health Foundation of India presents a unique opportunity to develop innovative models of public - private partnership in major social sector programmes. Such partnership can help blend the commitment of government with the operational efficiency of not-for-profit private groups.

March 2006: Prime Minister of India, Dr. Manmohan Singh at launch of PHFI



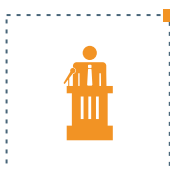
Government



Academia



Civil Society
Organisations



Industry Leaders

The Public Health Foundation of India (PHFI) is a not for profit public private initiative working towards a healthier India. A national consultation, convened by the Union Ministry of Health and Family Welfare in September 2004, recommended a foundation which could rapidly advance public health education, training, research and advocacy.

PHFI has collaboratively evolved through consultations with multiple constituencies including Indian and international academia, state and central governments, multi and bilateral agencies, global foundations and civil society groups.

The Government of India enabled the setting up of PHFI in 2006 in response to the limited public health institutional capacity and the foundation was established to strengthen training, research and policy through interdisciplinary and health system connected education and, policy programme relevant research, evidence based & equity promoting policy development, affordable health technologies, people empowering health promotion & advocacy for prioritised health causes in the area of Public Health.

PHFI was conceptualised as a unique public-private initiative representing a Partnership for Public Purpose.

PHFI is an independent foundation headquartered in New Delhi and its constituent Indian Institutes of Public Health (IIPHs) set up by PHFI have a presence in Gandhinagar (Gujarat), Hyderabad (Telangana), Delhi NCR, Bhubaneswar (Odisha) and Shillong (Meghalaya).

PHFI works collaboratively with all stakeholders in the health system. PHFI and the IIPHs provide technical support and assistance to central and state governments for informing and aiding governmental initiatives. We engage with other partners including the research community, academia, NGOs, civil society, and media towards a collective action on health across sectors, and work with international agencies who support broader public health capacity building in India. Our aim is to play an enabling role in the transformation of India's health scenario.



Prof. K. Srinath Reddy, President, PHFI was invited as a health expert and participated at the meeting convened at NITI Aayog on 'Economic Policy: The Road Ahead' under the Chairmanship of Honourable Prime Minister Shri. Narendra Modi on June 22, 2019



At the behest of MoHFW, GoI, PHFI collaborated with Mr Rahul Dravid, former captain of the Indian cricket team, for the development three audio-visual Public Service Announcements (PSAs) highlighting the ill-effects of tobacco use and benefits of staying away from tobacco products. Mr Dravid contributed to these PSAs in his capacity as the Tobacco Control Ambassador for MoHFW. These PSAs are used as health spots during screening of films in cinema halls, as a part of the smoke-free movie rules, under the Indian tobacco control law.

Leadership

PHFI is an autonomously governed public private initiative registered as a Society under the Societies Registration Act 1860. Under the governance structure adopted by the Society, the Foundation is governed by a fully empowered, independent, General Body (comprising of all the members of the Society) that has representatives from multiple constituencies - government, Indian and international academia and scientific community, civil society and private sector.

CHAIRMAN



MR. S RAMADORAI

Former Vice Chairman,
Tata Consultancy
Services (TCS)

PRESIDENT



PROFESSOR

K. SRINATH REDDY



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